GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 22889-918, *dated* 31*st May* 1937.

To

The Firms dealing in Hardware Materials.

Enquiry No. 2307.

BRASS SCREWS FOR ELECTRIC APPLIANCES.

GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the schedule given below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 percent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Brass Screws for Electric Appliances", with the above enquiry number.

This enquiry will be closed on the 30th June 1937.

Schedule.

Rolled and Lacquered brass screws of Whitworth Standard threads required for the manufacture of Electrical appliances.

Sl. No.	Name	H.	G.	T.	D.	S.	Quantity
1	Cheese head Brass lacquered screws	1/4″	1/8″	1/16″	9/64″	..	2 lakhs.
2	Do do	3/16″	1/8″	5/64″	7/32″	..	2 ,,
3	Do do	1/4″	1/8″	5/64″	7/32″	..	4 ,,
4	Do do	3/16″	1/8″	5/64″	7/32″	..	2 ,,
5	Do do	3/16″	1/8″	1/16″	3/16″	..	4 ,,
6	Do do	5/16″	1/8″	3/32″	3/16″	..	2 ,,
7	Do do	21/32″	1/8″	1/16″	7/32″	..	1 ,,
8	Do do	9/32″	1/8″	3/32″	3/16″	..	2 ,,
9	Do do	7/32″	7/64″	5/64″	5/32″	..	2 ,,
10	Do do	7/32″	7/64″	5/64″	5/32″	..	2 ,,
11	Do do	9/64″	7/64″	5/64″	15/64″	..	8 ,,
12	Counter sunk head Brass lacquered screws ..	13/16″	7/64″	1/32″	3/16″	5/16″	2 ,,
13	Do do	1 1/16″	14th gouge	3/64″	5/32″	1/8″	2 ,,

N.B.—(1) The name of the manufacturers should be clearly specified.
(2) Samples of screws offered should accompany your quotation.
(3) The prices to be quoted should be for F.O.R., Bangalore.

No. S. P. C. 23301-10, *dated 7th June* 1937.

To

The Firms dealing in Pressure Filters.

Enquiry No. 2318.

THREE PRESSURE FILTERS REQUIRED FOR HASSAN WATER WORKS.

GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the schedule given below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases

being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Pressure Filters required for Hassan Water Works," with the above enquiry number.

This enquiry will be closed on the 12th July 1937.

Specification of Pressure Filters required for Hassan Water Works.

Three 78" Pressure Filters capable of filtering 3,500 gallons per hour each is required.

Shell.—The shell should be made of best British Manufactured plate, the end plates being flanged and dished in one piece each, hydraulically, double revitted, to stand a working pressure of 100 lbs. per square inch and test pressure of 150 lbs. per square inch. It should be equipped with manhole and cover, hand hole and cover at strainer level to remove sand and gravel easily, a hole and brass plug in top cover to permit gauging the level of the sand bed; it should rest on four C.I. stools, and should be painted inside with an approved anti-corrosive paint, and out side with two coats of enamel paint of whitelead.

Internal Piping.—Should be of heavy gauge, W.I. pipe with iron tees and elbows. They should be packed separatley in order to facilitate handling of the shell, and should be supported on a rubble bed over a cement plaster floor provided by us.

Strainers.—Three should be of approved type and brass strainers screwed into the top side of the lateral pipes, and should be arranged to ensure a smooth, uniform, down flow of water.

External Piping.—Should be heavy, close grained flanged, C.I. British specification, class B. carefully boxed complete with necessary *Tee* insertion joints, bolts, nuts and washers. Two tee pieces with spigot and socket connections for connecting the filters, should be furnished.

Coagulant Feed.—Should be of approved type.

Sight glass.—This should consist of a removable glass cup in which the incoming crude water and the clear flitrate could be examined, and in which the Wash water is automatically visible to the Operator to enable him to determine when washing is complete.

Valves.—These should be of Glenfield and Kennedy's make, manufactured to special requirements and laying lengths, each valve should have a name plate clearly engraved with the name of the valve and the direction of opening, the whole plate should be of chromium plated.

Relief Valves.—These should be of Ball air relief valves made by Glenfield and Kennedy, mounted on the top of each Filter in a suitable C.I. cup with connection of drain.

Wash Indicator.—Each filter should be fitted with an effluent wash indicator, consisting of a duplex pressure gauge, connected to the influent and outlet pipes, and so arranged that when the loss of head reaches a pre-determined amount the fact that the filter required washing is shown in a manner obvious to the most uneducated labourer. The gauge should have a handsome chromium plated case, with instruction plate. It should be equipped with a new feature in the form of a chromium plated three way cock on each connection with the pressure to be read, one way bringing the gauge to Zero, and one "way" connecting the pressure water to a small chromium plated faucet from which samples for testing may be drawn. The whole equipment should be complete with chromium plated copper pressure connection pipes.

The arrangement should be such that one filter can be washed with the help of the remaining two filters at a time.

Operation.—This should be "Sectional wash" high Velocity-wash type.

Loss of head.—When the filter is newly washed the loss of head should not exceed about 2.10 feet. The wash indicator should be set to show a loss of 10 feet.

Finish.—The whole equipment should be finished as follows:—

The shell	White lead.
External pipes	Black.
Valve bodies	Red.
Valve wheel plates	Chromium plated.
Nameplate	
Coagulant feed pipes, wash indicator and fittings' ..	Chromium plated.

Packing.—The shell should be despatched loose, the Connecting pads being suitably protected by wood. The remaining fittings should be packed in four large packing cases.

The quotation should be F.O.R., Hassan.

No. S. P. C. 2335-70, dated 7th June 1937.

To

The Firms dealing in Tank and Staging.

Enquiry No. 2322.

PRESSED STEEL TANKS AND STEEL STAGING FOR HASSAN WATER WORKS.

GENTLEMEN,

Please be good enough to intimate your best prices for delivery, f.o.r., Hassan and the earliest time of delivery for the materials described below.

It should be distinctly undertsood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for P. S. Tanks and Staging for Hassan Water Works," with the above enquiry number.

This enquiry will be closed on the 21st June 1937.

(1) Pressed Steel Tank with a capacity of 20,000 gallons of the following specification .. .. One.

The pressed steel tank should be of 4 feet square plates $\frac{1}{4}$" thick bottom and lower tier, 3-16" thick upper tier complete with $\frac{1}{8}$" mild steel top cover, 21" manhole and cover (to lock) ventilators, level indicator with pulley, floats, gaugeboard, etc., angle stays, inside ladder, jointing material, bolts and nuts, etc., complete painted one coat red oxide before despatch.

(2) Pressed Steel Tank of 10,000 gallons capacity similar to the above tank .. One.

(3) Mild Steel Staging for the tank of 20,000 gallons capacity of the following specification .. .. One.

Mild Steel Staging of 25 feet high, complete with access ladder from ground to top of tank. Painted one coat Red Oxide paint before despatch.

(4) Mild Steel Staging for the tank of 10,000 gallons capacity of the above specification .. .. One.

P.S.—(1) Separate prices for each item should be given in the quotation.

(2) A dimentioned sketch showing sizes and other particulars about materials used for the staging should accompany your quotation.

No. S. P. C. 23347-58, dated 7th June 1937.

To

The Firms dealing in Tank and Staging.

Enquiry No. 2323.

TANK AND STAGING REQUIRED FOR ARKALGUD WATER SUPPLY.

GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the schedule given below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Tank and Staging required for Arkalgud Water Supply," with the above enquiry number.

This enquiry will be closed on the 24th June 1937.

Specification for a Pressed Steel Tank and Staging required for Arkalgud Water Supply, Hassan District.

Tank.—The tank should be of 5000 gallons capacity composed of 4' square, $\frac{1}{4}$" thick plates throughout completely covered with $\frac{1}{8}$" steel plates with necessary bolts and plastic jointing material. Float level indicator with graduated scale for fixing to the tank should be supplied. The cover should be recessed for the float so that the indicator may show the full depth of water. A lock up hinged lid for a manhole should be provided in the cover.

Staging.—One M.S. Staging 15 feet high for above tank comprising BFB stanchions, R.S.J. Bearers and R.S.C. Architraves Channel ties and Angle bracings, complete with H.D. Bolts, side bolts and nuts.

The tank and staging must be painted with one coat of red oxide before despatch.

N.B.—(1) The quotation for tank and staging should be separately given F.O.R., Hole-Narsipur and the earliest time of delivery mentioned.

(2) A dimentioned sketch showing sizes and other particulars about materials used for the staging should accompany your quotation.

No. S. P. C. 23383-97, *dated 4th June* 1937.

To

The Firms dealing in Motor Lorries.

Enquiry No. 2324.

WATER MOTOR LORRY FOR BANGALORE DIVISION.

GENTLEMEN,

Please be good enough to intimate your best prices, f.o.r., Bangalore and time of delivery for the lorry described below :—

SPECIFICATION.

One 6 Cylinder 1937 Motor Lorry fitted with Helper Springs and 30×5 Dual Rear wheels complete with tools and accessories.

One 6 Cylinder Lorry Chassis of 2½ tons capacity 157" W.B. with helper springs and dual rear wheels complete with tools and accessories.

One open type driving cab, built on the Chassis out of selected Indian timbers, and panelled with sheet steel, windscreen to front and fixed glasses in sides and back. Driver's seat cushioned and back rest upholstered in black Rexine.

One steel lorry body at rear mounted on wooden bearers to above the level of wheels to give a level loading platform. 3—16" sheet steel bottom $\frac{1}{8}$" sheet steel sides and tail boards to be hinged to fall down and approximately 18" high.

One 500 gallon ellipitical water tank fitted with a large manhole in top, and discharge tap at bottom fitted with semi-rotary hand pump, with 25 feet of suction hose and appropriate foot valve capable of raising 20 feet head of water and discharging 25-30 gallons per minute with road sprayer at rear, the road sprayer being operated from the driver's seat by cable, the tank being removable.

One Centrifugal Pump fitted to the Chassis and worked by the engine of the lorry, complete with screen, hose, foot valve and strainers.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

The lorry should be delivered not later than the 25th of June 1937 as the cost thereof will have to be paid out of our current official year's grants.

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Water Motor Lorry " with the above enquiry number.

This enquiry will be closed on the 10th June 1937.

No. S. P. C. 23373-8, dated 7th June 1937.

To

The Firms dealing in Coal.

Enquiry No. 2320.

SUPPLY OF COAL REQUIRED FOR THE GOVERNMENT PORCELAIN FACTORY.

GENTLEMEN,

I write to request you to quote your best price for the following material required for the Government Porcelain Factory.

150-300 tons of best Deshergarh Coal containing not more than 2 per cent dust.

This tender will be subject to the following conditions :—

(1) The quantity to be indented for will vary from 150 to 300 tons. The contract should be deemed to be limited to the actual quantity indented for.
(2) The quantity to be supplied at a time will be 10 to 20 tons.
(3) All indents should be complied with within a week from the date of receipt of the indent.
(4) Samples for the material offered and analysis certificate should accompany the quotation.
(5) The price to be quoted should hold good for one year from 1st July 1937 or from the date of the order. No enhancement in price will be allowed for whatsoever reasons during the period of contract.
(6) The price to be quoted should be for delivery at the Government Porcelain Factory, Bangalore.
(7) The material should be weighed and delivered at the premises of the Government Porcelain Factory. Weighment should be done by the Contractors. Payment will be for the actual weight delivered at the Factory.
(8) Any supplies which fail to conform to the specifications or conditions stipulated above will be subject to rejection at the supplier's risk and cost and he will be required to replace the same by correct materials without extra cost.
(9) In the event of failure to supply the material in time or in accordance with the specifications, the Stores Purchase Committee reserve the right to cancel the order and arrange for the purchase of the material from other sources, debiting the extra cost to the Contractor. In such an event the security deposit referred to in the following clause will be forfeited to Government and a penalty of 3 per cent of the value will be levied from the Contractor as and by way of liquidated damages.
(10) The successful tenderer will be required to enter into an agreement with the Manager, Government Porcelain Factory, binding himself to execute the contract in accordance with the foregoing conditions and also deposit with him 5 per cent of the value of the contract as security for the proper performance of the contract.

This enquiry will close on the 21st June 1937.

No. S. P. C. 23472-84, dated 7th June 1937.

To

The Firms dealing in Electric Fans.

Enquiry No. 2310.

TABLE FANS.

GENTLEMEN,

In continuation of our above enquiry dated 31st May 1937, I write to state that you may quote for Electric table fans of single phase only.

The complete specification of the fans required is noted below :—

(1) Electric table fans 16"—4 blades with three speed regulator and with a spare adopter suitable for A.C. 220-230 volts, 25 cycles, single phase.
(2) Do do suitable for 60 cycles.

Yours faithfully,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.

Statement of orders placed by Stores Purchase Committee, Government of Mysore, during the week ending Saturday the 29th May 1937.

Local & Foreign No.	Description of material	Quantity	Name of Firm	Value of order
Local.			Messrs.—	Rs. a. p.
3919	Long cloth unbleached 34—35″ in pieces of 40 yds. each, quality No. 1122 of Minerva Mills.	40 pieces	H. A. R. Mahomed Sait & Sons, Dowan Surappa's Lane, Chickpet, Bangalore City.	9 5 0 per piece, free delivery at Bangalore.
2267	Long cloth, Bleached 33-34″ quality No. 954 of the Mysore Spinning and Manufacturing Co., in pieces of 40 yards. each.	12 ,,	Do ..	10 9 0 do do
3920	Almirah T. W. with wooden shutters and 60 pigeon holes measuring overall 7′×4½′×8″.	Two	H. Abdul Gaffoor & Sons, Cottonpet, Bangalore City.	69 0 0 each, free delivery at Bangalore.
2195 3921	Steel Racks Godrej 4′—3″×3′×15″ fitted with 4 shelves.	Six	Godrej & Boyce Manufacturing Co., Ltd., Bangalore City.	25 0 0 do do
2275. 3922	Fire extinguishers, Dual Seal 2 gallons capacity.	4	The Crompton Engineering Co., Madras.	47 8 0 each, f.o.r., Mysore.
2192 3925	Steel Racks, Height 8′—4″; width 3′; depth 19″ with 11 shelves.	4	P. Orr & Sons, Ltd., Madras	118 8 0 each, free delivery at Bangalore.
2237 3926	Motor Electric 9 H.P. 720 r.p.m. Garbehmeyer.	3	Batliboi & Co., Bombay ..	62 8 0 do do
2229	Motor Electric 2 H.P. 705 r.p.m. A.E.G.	6	A.E.G. (India) Electric Co., Ltd., Bombay.	77 0 0 each, f.o.r., Bangalore City.
	Motor Electric 3 H.P. 700 r.p.m. B.T.H.	5	Associated Electric Industries (India), Ltd., Bangalore.	155 0 0 free delivery at Bangalore.
	Motor Electric 5 H.P. 715 r.p.m. "Elin" with starter.	1	Eastern Electric Cable and Machinery Co., Bombay.	189 0 0 f.o.r., Bangalore City
	Motor Electric 5 H.P. 700 r.p.m. "GEC" with starter.	1	General Electric Co., Bangalore	230 0 0 do do
3927	Aerial Motor Bicycle L.G. 4 250 cc. latest model.	Two	Addison & Co., Ltd., Bangalore.	1,150 0 0 each, free delivery at Bangalore.
2262 3929	Stump puller, clutch type one man model 111 complete with accessories.	One	T. E. Thompson & Co., Ltd., Calcutta.	500 0 0 f.o.r., Chickbanavar.
2274 3845	Angles M.S. 1½″×1½″×¼″ 6 ft. each	410 lengths	A. Mohamed & Co., Madras ..	11 4 0 per cwt. f.o.r., Hassan.
Extn. 3677	Shoes, Brown or Black, Quality No. 7005 Tan Zug grain Chrome calf-leather Oxford pattern.	400 pairs	Cooper Allen & Co., Cawnpore	4 4 0 per pair, f.o.r., Bangalore.
Extn. 3663	Laces Silver and Gold ..	Lot.	Mr. Mogaji Narasinga Sahujee.	220 8 0 free delivery at Bangalore.
Extn. 3930	Pumping Set consisting of Myers pump 12″ stroke driven by 5 H.P.	One Set	The General Electric Co. (India) Ltd., Madras.	1,425 0 0 f.o.r., Bangalore.
2202	motor 1400 r.p.m. with starter and accessories. Complete.			
3931	Carts, Double bullock ..	10	T.G. Thukkaram Rao & Sons, Seringapatam.	80 0 0 each, free delivery at Mandya.
2272 3932	Bedsteads "Godrej" 6½′×3′ Lawson Tait Model.	6	Godrej & Boyce Manufacturing Co., Ltd., Lal-baug.	42 0 0 each, f.o.r., Shimoga.
2259 3932	Battery of Sterilizers 20″×10″×15″	One set	Annapurna Cooker & Co., Basavangudi.	380 0 0 per set, f.o.r., Shimoga
2260	Instrument Sterilizer 18″×9″×9′ ..	One set	Do ..	105 0 0 do do
3933	Tyres Goodyear 34×5 H.D. ..	2	The Goodyear Tyre & Rubber Co., Madras.	69 8 0 each, f.o.r., Bangalore
2293	Do 36×6 ,, ..	1	Do ..	112 13 0 do do
3935	Pumping set consisting of two stage "Medivane" Mather & Platt	One set	Mr. M. Ramaiah, Bangalore ..	1,274 0 0 f.o.r., Malur.
2172	pump 3″×2″ coupled to 10 H.P. 1440 r.p.m. Squirrel cage Crompton Parkinson Motor with Air Break Starter with accessories.			
Foreign. 2235	Stator Coils for 8 H.P. Motor ..	One Set	Crompton Engineering Co., Madras.	£ 3-19-6 c.i.f., Madras.
2043 2236	Flood lights Aqualine, Westinghouse 1000 Watts. clear.	5	Westinghouse Electric Co., Bombay.	$ 56·40 each, c.i.f., Madras.
[illegible]21	Do with different colours	20	Do ..	$ 61·70 do do
	Spare lenses ..	15	Do ..	$ 67·50 lot, do
2242	Spares for G.E. Motors. ..	Lot.	International General Electric Co., Bangalore.	$ 1,882·90 f.a.s., New-York.

T. RANGASWAMI,
Secretary,
Stores Purchase Committee.